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TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Application Number 09/920,480

Filing Date August 1, 2001

First Named Inventor Charles A. Nicolette

Group Art Unit 1644

Examiner Name Unassigned

Attorney Docket No. GZ 2063.10

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ENCLOSURES (check all that apply)

- | | | |
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| <input type="checkbox"/> Extension of Time Request | <input type="checkbox"/> Change of Correspondence Address | <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Copies of 70 References and return Postcard |
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| <input checked="" type="checkbox"/> Supplemental Information Disclosure Statement w/Form PTO-1449 | <input type="checkbox"/> Request for Refund | |
| <input type="checkbox"/> Certified Copy of Priority Document(s) | <input type="checkbox"/> CD, Number of CD(s) _____ | |
| <input type="checkbox"/> Response to Missing Parts/ Incomplete Application | | |
| <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53 | | |

Remarks

SIGNATURE OF APPLICANT, ATTORNEY OR AGENT

Firm
or
Individual Name

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Signature

Michele Todd Wasmuth

Date

February 11, 2002

CERTIFICATE OF MAILING BY "FIRST CLASS MAIL"

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By: Jocelyn L. Lee Name of person signing: Jocelyn L. Lee

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application for:

Charles A. NICOLETTE

Serial No.: 09/920,480

Filing Date: August 1, 2001

For: MELANOMA ANTIGENIC PEPTIDES

Examiner: Not Yet Assigned

Group Art Unit: 1644

Commissioner for Patents
Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. § 1.56, the references listed on the attached Form PTO-1449 are being brought to the attention of the Examiner for consideration in connection with the examination of the above-identified patent application.

I. Timing of the Information Disclosure Statement:

This Information Disclosure Statement is filed:

- ☐ With the new patent application submitted herewith (37 C.F.R. § 1.97(a)).
- ☐ Within three months after the filing date of the application or within three months after the date of entry of the national stage of a PCT application as set forth in 37 C.F.R. § 1.491.
- ☒ Before the mailing date of a first Office action on the merits. In the event, however, that an Office Action has crossed in the mail with this Information Disclosure Statement, the Commissioner is hereby authorized to charge Deposit Account No. 50-1189 for any fees required pursuant to 37 C.F.R. §§ 1.17(p) or 1.17(i)(1).

This Information Disclosure Statement is filed:

- ☐ After the first Office Action and more than three months after the application's filing date; or PCT national stage date of entry filing but, as far as is known to the undersigned, prior to the mailing date of either a final rejection or a notice of allowance, whichever occurs first, and the Commissioner is hereby authorized to

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charge Deposit Account No. [] for the fee (\$180) set forth in 37 C.F.R. § 1.17(p) and any additional required fees.

This Information Disclosure Statement is filed:

- ☐ After the mailing date of either a final rejection or a notice of allowance, whichever occurred first, and is accompanied by the fee (\$180.00) set forth in 37 C.F.R. § 1.17(i)(1) and a certification as specified in 37 C.F.R. § 1.97(e), as checked below. This document is to be considered as a petition requesting consideration of the Information Disclosure Statement.

The undersigned certifies that:

- ☐ Each item of information contained in the Information Disclosure Statement was first cited in any communication mailed from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this information disclosure statement.
- ☐ No item of information contained in this information disclosure statement was cited in a communication mailed from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned after making reasonable inquiry, was known to any individual designated in 37 C.F.R. § 1.56(c) more than three months prior to the filing of this Information Disclosure Statement.

II. Copies of the Cited Items:

- ☒ Copies of all of the items listed on the attached Form PTO-1449 are enclosed.
- ☐ Copies of only the following items listed on the attached Form PTO-1449 are enclosed: _____.
- ☐ Copies of those items which are marked with an asterisk (*) in the attached Form PTO-1499 are not supplied because they were previously cited by or submitted to the Patent Office in a prior Application No. _____, filed _____ and relied upon in this application for an earlier filing date under 35 U.S.C § 120. See 37 C.F.R. § 1.98(d).
- ☐ Copies of those items which are marked with an asterisk (**) in the attached Form PTO-1499 were cited in a foreign examination report in a related case. A copy of the search report and the cited references not already of record in this application are attached hereto.

III. Concise Explanation of Relevance:

- ☒ A concise explanation of relevance of the items listed on Form PTO-1449 is not given.

- ☐ A concise explanation of relevance of [some of] the items listed on Form PTO-1449 is in the form of an English language copy of a Search Report from a foreign patent office, issued in a counterpart application, which refers to the relevant portions of the references (copy attached).

IV. Conclusion:

Citation of the above documents shall not be construed as:

1. an admission that the documents are necessarily prior art with respect to the instant invention;
2. a representation that a search has been made, other than as described above; or
3. an admission that the information cited herein is, or is considered to be, material to patentability as defined in § 1.56(b).

It is respectfully requested that the Examiner indicate consideration of the cited references by returning a copy of the attached form PTO 1449 with initials or other appropriate marks.

In accordance with M.P.E.P. § 2001.06(b), Applicant brings to the Patent Office's attention the following co-pending, co-owned applications: U.S. Serial Nos. 09/812,238 and 09/862,260, filed March 19, 2001 and May 21, 2001, respectively.

The Commissioner is hereby authorized to charge Deposit Account No. 50-1189, Billing Reference No.: 19442-7229 for any additional fees required in connection with the filing of this Information Disclosure Statement. However, the Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

DATE: February 11, 2002

Respectfully submitted,

By: Michele Todd Wasmuth

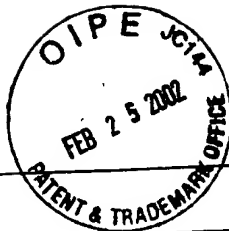
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Sheet 1 of 4

Form PTO-1449	Docket No. GZ 2063.10	Appl. No. 09/920,480
INFORMATION DISCLOSURE STATEMENT	Applicant(s) Charles A. NICOLETTE	Filing Date: August 1, 2001
	Group Art Unit: 1644	
(use several sheets if necessary)		

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date (if appropriate)
	1.	07/28/87	4,683,195	Mullis et al.			
	2.	07/28/87	4,683,202	Mullis			
	3.	06/28/88	4,754,065	Levenson et al.			
	4.	01/24/89	4,800,159	Mullis et al.			
	5.	08/08/95	5,440,013	Kahn			
	6.	11/17/98	5,837,249	Heber-Katz et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Translation YES NO
	7.	08/23/95	0 668 350 A1	Nobel			
	8.	08/01/96	WO 96/23060	Cohen et al.			

OTHER DOCUMENTS

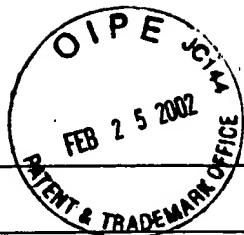
(including author, title, date, pertinent pages, etc.)

Examiner Initials	Ref. No.	Title
	9.	Al-Ramadi, B.K. et al. (1992) "Lack of strict correlation of functional sensitization with the apparent affinity of MHC/peptide complexes for the TCR" <i>J. Immunol.</i> 155 (2):662-673.
	10.	Altman, J.D. et al. (1996) "Phenotypic analysis of antigen-specific T lymphocytes" <i>Science</i> 274 (5284):94-96.
	11.	Bakker, A.B.H. et al. (1997) "Analogues of CTL Epitopes with Improved MHC Class-I Binding Capacity Elicit Anti-Melanoma CTL Recognizing the Wild-Type Epitope" <i>Int. J. Cancer</i> 70 :302-309.
	12.	Bertoni, R. et al. (1998) "Human class I supertypes and CTL repertoires extend to chimpanzees" <i>J. Immunol.</i> 161 :4447-4455.
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	14.	Bordignon, C. et al. (September, 1989) "Retroviral vector-mediated high-efficiency expression of adenosine deaminase (ADA) in hematopoietic long-term cultures of ADA-deficient marrow cells" <i>PNAS USA</i> 86 :6748-6752.
	15.	Carter, B.J. (1992) "Adeno-associated virus vectors" <i>Curr. Op. Biotechnol.</i> 3 :533-539.
	16.	Caruso, A. et al. (1997) "Flow cytometric analysis of activation markers on stimulated T cells and their correlation with cell proliferation" <i>Cytometry</i> 27 :71-76.
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EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.



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INFORMATION DISCLOSURE STATEMENT		Applicant(s) Charles A. NICOLETTE	
(use several sheets if necessary)		Filing Date: August 1, 2001	Group Art Unit: 1644
18.	Coulie, P.G. (June, 1997) "Human tumour antigens recognized by T cells: new perspectives for anti-cancer vaccines?" <i>Molec. Med. Today</i> 3:261-268.		
19.	Culver, K. et al. (April, 1991) "Lymphocytes as cellular vehicles for gene therapy in mouse and man" <i>PNAS USA</i> 88:3155-3159.		
20.	Dharanipragada, R. et al. (1992) "The absolute configuration of an intermediate in the asymmetric synthesis of unusual amino acids" <i>Acta. Cryst. C</i> 48:1239-1241.		
21.	Dharanipragada, R. et al. (1993) "Synthetic linear and cyclic glucagon antagonists" <i>Int. J. Peptide Protein Res.</i> 42(1):68-77.		
22.	DiMaio, J. et al. (1989) "Synthesis of chiral piperazin-2-ones as model peptidomimetics" <i>J. Chem. Soc. Perkin Trans. 1</i> (9):1687-1689.		
23.	Feltkamp, M.C.W. et al. (1995) "Competition inhibition of cytotoxic T-lymphocyte (CTL) lysis, a more sensitive method to identify candidate CTL epitopes than induction of antibody-detected MHC class I stabilization" <i>Immunol. Lett.</i> 47:1-8.		
24.	Ferguson, M.A.J. et al. (1988) "Cell-surface anchoring of proteins via glycosyl-phosphatidylinositol structures" <i>Ann. Rev. Biochem.</i> 57:285-320.		
25.	Fujihashi, K. et al. (1993) "Cytokine-specific ELISPOT assay single cell analysis of IL-2, IL-4 and IL-6 producing cells" <i>J. Immunol. Meth.</i> 160:181-189.		
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27.	Hruby, V.J. (1982) "Conformational restrictions of biologically active peptides via amino acid side chain groups" <i>Life Sciences</i> 31(3):189-199.		
28.	Hruby, V.J. et al. (1990) "Emerging approaches in the molecular design of receptor-selective peptide ligands: conformational, topographical and dynamic considerations" <i>Biochem J.</i> 268:249-262.		
29.	Isakov, N. et al. (January, 1995) "ZAP-70 binding specificity to T cell receptor tyrosine-based activation motifs: The tandem SH2 domains of ZAP-70 bind distinct tyrosine-based activation motifs with varying affinity" <i>J. Exp. Med.</i> 181:375-380.		
30.	Jones, R.C.F., et al. (1988) "Amide bond isosteres: imidazolines in pseudopeptide chemistry" <i>Tetrahedron Lett.</i> 29(31):3853-3856.		
31.	Kahn, M. et al. (1989) "The incorporation of β -turn prosthetic units into merrifield solid phase peptide synthesis" <i>Tetrahedron Lett.</i> 30(18):2317-2320.		
32.	Karlsson, S. et al. (1986) "Stable gene transfer and tissue-specific expression of a human globin gene using adenoviral vectors" <i>The EMBO J.</i> 5(9):2377-2385.		
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34.	Kazmierski, W.M. et al. (1991) "Topographic design of peptide neurotransmitters and hormones on stable backbone templates: relation of conformation and dynamics to bioactivity" <i>J. Am. Chem. Soc.</i> 113:2275-2283.		
35.	Kemp, D.S. et al. "Conformationally restricted cyclic nonapeptides derived from L-cysteine and LL-3-amino-2-piperidone-6-carboxylic acid (LL-Acp), a potent β -turn-inducing dipeptide analogue" (1985) <i>J. Org. Chem.</i> 50:5834-5838.		
36.	Kemp, D.S. et al. (1988) "Conformational analysis of peptide-functionalized diacylaminoepindolidiones ^1H		
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Sheet 3 of 4

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Form PTO-1449		Docket No. GZ 2063.10	Appl. No. 09/920,480
INFORMATION DISCLOSURE STATEMENT		Applicant(s) Charles A. NICOLETTE	
(use several sheets if necessary)		Filing Date: August 1, 2001	Group Art Unit: 1644
		NMR evidence for β -sheet formation" <i>Tetrahedron Lett.</i> 29(40):5081-5082.	
37.	Kemp, D.S. et al. (1988) "A convenient preparation of derivatives of 3(S)-amino-10(R)-carboxy-1, 6-diazacyclodeca-2, 7-dione The dilactam of L- α , γ -diaminobutyric acid and D-glutamic acid: A β -turn template" <i>Tetrahedron Lett.</i> 29(40):5057-5060.		
38.	Kemp, D.S. et al. (1988) "(2, 5S, 8S, 11S)-1-acetyl-1, 4-diaza-3-keto-5-carboxy-10-thia-tricyclo-[2.8.0 ^{4,8}]-ridecane, 1 the preferred conformation of 1 (1= α temp-OH) and its peptide conjugates α temp-L-(Ala) _n -OR (n=1 to 4) and α -temp -L-Ala-L-Phe-Lys(ϵ Boc)-L-Lys(ϵ -Boc)-NHMe studies of templates for α -helix formation" <i>Tetrahedron Lett.</i> 29(39):4935-4938.		
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41.	Merrifield, R.B. (1967) "New approaches to the chemical synthesis of peptides" <i>Recent Progress in Hormone Res.</i> 23:451-482.		
42.	Miyake, A. et al. (1984) "Synthesis and angiotensin converting enzyme inhibitory activity of 1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid derivatives" <i>J. Takeda Res. Labs.</i> 43(3/4):53-76.		
43.	Mosier, D.E. et al. (March, 1993) "Resistance to human immunodeficiency virus 1 infection of SCID mice reconstituted with peripheral blood leukocytes from donors vaccinated with vaccinia gp160 and recombinant gp160" <i>PNAS. USA</i> 90:2443-2447.		
44.	Muzyczka, N. (1992) "Use of adeno-associated virus as a general transduction vector for mammalian cells" <i>Curr. Top. Microbiol. Immunol.</i> 158:97-129.		
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46.	Nair, S. et al. (February, 1992) "Soluble proteins delivered to dendritic cells via pH-sensitive liposomes induce primary cytotoxic T lymphocyte responses in vitro" <i>J. Exp. Med.</i> 175:609-612.		
47.	Olson, G.L. et al. (1990) "Design and synthesis of a protein β -turn mimetic" <i>J. Am. Chem. Soc.</i> 112:323-333.		
48.	Paglia, P. et al. (January, 1996) "Murine dendritic cells loaded in vitro with soluble protein prime cytotoxic T lymphocytes against tumor antigen in vivo" <i>J. Exp. Med.</i> 183:317-322.		
49.	Pardoll, D.M. (1998) "Cancer vaccines" <i>Nature Med.</i> 4(5 Suppl.):525-531.		
50.	Parker, K.C. et al. (1992) "Sequence motifs important for peptide binding to the human MHC class I molecule, HLA-A2" <i>J. Immunol.</i> 149(11):3580-3587.		
51.	Parker, K.C. et al. (1995) "Peptide Binding to MHC Class I Molecules: Implications for Antigenic Peptide Prediction" <i>Immunol. Res.</i> 14:34-57.		
52.	Parkhurst, M.R. et al. (1996) "Improved induction of melanoma-reactive CTL with peptides from the melanoma antigen gp100 modified at HLA-A*0201-binding residues" <i>J. Immunol.</i> 157:2539-2548.		
53.	Rill, D.R. et al. (May 15, 1992) "An approach for the analysis of relapse and marrow reconstitution after autologous marrow transplantation using retrovirus-mediated gene transfer" <i>Blood</i> 79(10):2694-2700.		
54.	Rouse, R.J.D. et al. (September, 1994) "Induction in vitro of primary cytotoxic T-lymphocyte responses with DNA encoding herpes simplex virus proteins" <i>J. Virol.</i> 68(9):5685-5689.		

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55.	Salazar, E. et al. (2000) "Agonist peptide from a cytotoxic T-lymphocyte epitope of human carcinoembryonic antigen stimulates production of TC1-type cytokines and increases tyrosine phosphorylation more efficiently than cognate peptide" <i>Int. J. Cancer</i> 85 :829-838.		
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57.	Schlesinger, S. et al. (1999) "Alphavirus vectors for gene expression and vaccines" <i>Curr Opin Biotechnol.</i> 10 (5):434-439.		
58.	Sette, A. et al. (1994) "The relationship between class I binding affinity and immunogenicity of potential cytotoxic T cell epitopes" <i>J. Immunol.</i> 153 (12):5586-5592.		
59.	Shirai, M. et al. (1995) "CTL responses of HLA-A2.1-transgenic mice specific for hepatitis C viral peptides predict epitopes for CTL of humans carrying HLA-A2.1" <i>J. Immunol.</i> 154 :2733-2742.		
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62.	Tanguay, S. et al. (1994) "Direct comparison of ELISPOT and ELISA-based assays for detection of individual cytokine-secreting cells" <i>Lymphokine Cytokine Res.</i> 13 (4):259-263.		
63.	Valmori, D. et al. (2000) "Induction of potent antitumor CTL responses by recombinant vaccinia encoding a melan-A peptide analogue" <i>J. Immunol.</i> 164 (2):1125-1131.		
64.	van der Burg, S.H. et al. (1996) "Immunogenicity of peptides bound to MHC class I molecules depends on the MHC-peptide complex stability" <i>J. Immunol.</i> 156 :3308-3314.		
65.	Ware, C.F. et al. (1983) "Recognition of HLA-A2 mutant and variant target cells by an HLA-A2 allospecific human cytotoxic T lymphocyte line" <i>J. Immunol.</i> 131 (3):1312-1317.		
66.	Wilchek, M. et al. (1988) "The avidin-biotin complex in bioanalytical applications" <i>Anal. Biochem.</i> 171 :1-32.		
67.	Ying, H. et al. (July 19, 1999) "Cancer therapy using a self-replicating RNA vaccine" <i>Nat. Med.</i> 5 (7):823-827.		
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69.	Zechel, C. et al. (1991) "Synthetic glucagon antagonists and partial agonists" <i>Int. J. Pep. Protein Res.</i> 38 (2):131-138.		
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